

Search Notes

L Number	Hits	Search Text	DB	Time stamp
1	1	("5198346").PN.	USPAT	2004/07/22 09:06
2	389	((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) same (regulatory or activation or repression or activator or repressor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/22 10:05
3	883	((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/22 10:15
4	494	((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor)) not (((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) same (regulatory or activation or repression or activator or repressor))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/22 10:06
5	3401	((zinc adj finger) and (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/22 10:14
6	2518	((zinc adj finger) and (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor)) not (((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/22 10:14
7	2405	((zinc adj finger) and (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor)) not (((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor))) and transcription	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/22 10:15
8	2024	((zinc adj finger) and (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor)) not (((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor))) and transcription) and (regulat\$8 same transcription)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/22 10:16
9	1927	((zinc adj finger) and (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor)) not (((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor))) and transcription) and (regulat\$8 same transcription)) and design\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/22 10:17
10	1821	((zinc adj finger) and (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor)) not (((zinc adj finger) same (heterologous or chimers\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor))) and transcription) and (regulat\$8 same transcription)) and design\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/22 10:17

11	1772	(((((zinc adj finger) and (heterologous or chimer\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor)) not (((zinc adj finger) same (heterologous or chimer\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor))) and transcription) and (regulat\$8 same transcription)) and design\$2) and (motif or domain)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/22 10:18
12	1408	(((((zinc adj finger) and (heterologous or chimer\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor)) not (((zinc adj finger) same (heterologous or chimer\$8 or fusion or fused or hybrid)) and (regulatory or activation or repression or activator or repressor))) and transcription) and (regulat\$8 same transcription)) and design\$2) and (motif or domain)) and (helix or loop)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/22 10:23
-	4444	zinc adj finger	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/22 09:06
-	925	(zinc adj finger) same (heterologous or chimer\$8 or fusion or fused or hybrid)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/21 13:46
-	387	((zinc adj finger) same (heterologous or chimer\$8 or fusion or fused or hybrid)) same (regulatory or activation or repression or activator or repressor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/22 10:03
-	1315	spl same sequence	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/21 15:47
-	385	(spl same sequence) same nucleotide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/07/21 15:48
-	77	zif268	USPAT	2004/07/21 17:21
-	124	zif268	US-PGPUB; EPO; JPO; DERWENT	2004/07/21 17:22

Set	Items	Description
S1	50656	ZINC (W) FINGER?
S2	8342	S1 AND (HETEROLOGOUS OR CHIMER? OR FUSION OR FUSED OR HYBR- ID)
S3	4618	S2 AND (REGULATORY OR ACTIVATION OR REPRESSION OR ACTIVATOR OR REPRESSOR)
S4	3639	S3 AND TRANSCRIPTION
S5	447	S4 AND DESIGN?
S6	271	RD (unique items)
S7	43	S6 AND PY<1995
S8	155	S4 AND (ZIF268 OR TFIIIA)
S9	100	RD (unique items)
S10	49	S9 AND PY<1995
S11	49	RD (unique items)
S12	802	S3 AND PY<1995
S13	690	S12 NOT (S5 OR S8)
S14	440	RD (unique items)